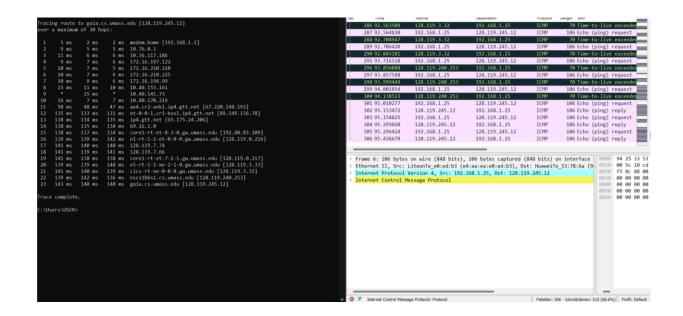
## WSA5:



io.	Time	Source	Destination	Protocol	Length Info
	6 1.918241	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	7 1.923926	192.168.1.1	192.168.1.25	ICMP	134 Time-to-live
	8 1.925125	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	9 1.927852	192.168.1.1	192.168.1.25	ICMP	134 Time-to-live
	10 1.928633	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	11 1.930733	192.168.1.1	192.168.1.25	ICMP	134 Time-to-live
*	12 1.932477	192.168.1.25	192.168.1.1	DNS	84 Standard que
-	13 1.935201	192.168.1.1	192.168.1.25	DNS	108 Standard que
	16 2.942869	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	17 2.952094	10.76.0.1	192.168.1.25	ICMP	70 Time-to-live
	18 2.953586	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	19 2.958959	10.76.0.1	192.168.1.25	ICMP	70 Time-to-live
	20 2.959691	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	21 2.964664	10.76.0.1	192.168.1.25	ICMP	70 Time-to-live
	22 2.965770	192.168.1.25	192.168.1.1	DNS	82 Standard qu
	23 2.975294	192.168.1.1	192.168.1.25	DNS	132 Standard qu
	24 3.384304	192.168.1.25	10.76.0.1	NBNS	92 Name query I
	25 4.886635	192.168.1.25	10.76.0.1	NBNS	92 Name query I
	26 6.388681	192.168.1.25	10.76.0.1	NBNS	92 Name query I
	27 8.903036	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	28 8.914160	10.36.117.186	192.168.1.25	ICMP	110 Time-to-liv
	29 8.915579	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	30 8.922336	10.36.117.186	192.168.1.25	ICMP	110 Time-to-liv
	31 8.923127	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
	32 8.928987	10.36.117.186	192.168.1.25	ICMP	110 Time-to-liv
	33 8.930515	192.168.1.25	192.168.1.1	DNS	86 Standard qui
	34 8.940152	192.168.1.1	192.168.1.25	DNS	136 Standard qu
	35 9.343733	192.168.1.25	10.36.117.186	NBNS	92 Name query I
	36 10.858356	192.168.1.25	10.36.117.186	NBNS	92 Name query I
	37 12.366555	192.168.1.25	10.36.117.186	NBNS	92 Name query I
	38 14.870311	192.168.1.25	128.119.245.12	ICMP	106 Echo (ping)
_	39 14.879568	172.16.197.122	192.168.1.25	ICMP	70 Time-to-liv
Fr	ame 12: 84 bytes	on wire (672 bits)	, 84 bytes captured (6	72 bits) o	n interface \Device
Et	thernet II, Src:	LiteonTe_e0:ed:b3 (	e4:aa:ea:e0:ed:b3), Ds	t: HuaweiT	e_53:78:6a (94:25:3
Tr		V 4 C 103	.168.1.25, Dst: 192.16	0 1 1	

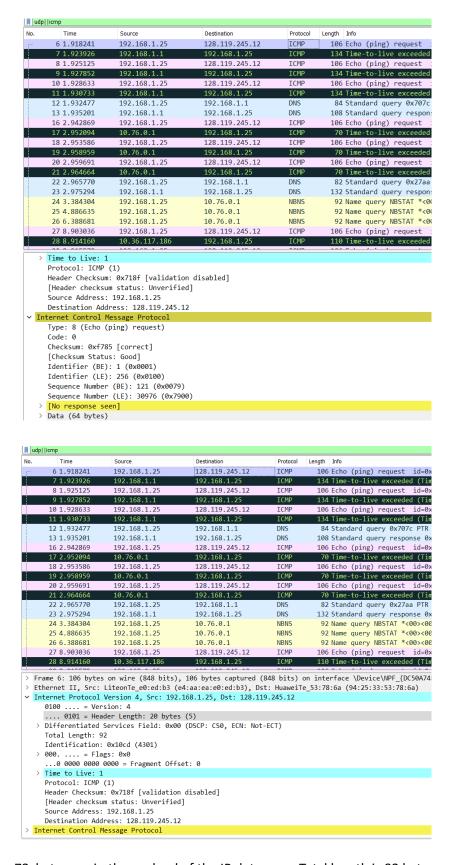
	[icmp					
40.	Time	Source	Destination	Protocol	Length	Info
	6 1.918241	192.168.1.25	128.119.245.12	ICMP	106	Ecl
	7 1.923926	192.168.1.1	192.168.1.25	ICMP	134	Ti
	8 1.925125	192.168.1.25	128.119.245.12	ICMP	106	
	9 1.927852	192.168.1.1	192.168.1.25	ICMP	134	
	10 1.928633	192.168.1.25	128.119.245.12	ICMP	106	
	11 1.930733	192.168.1.1	192.168.1.25	ICMP	134	
	12 1.932477	192.168.1.25	192.168.1.1	DNS	84	St
	13 1.935201	192.168.1.1	192.168.1.25	DNS	108	
	16 2.942869	192.168.1.25	128.119.245.12	ICMP	106	
	17 2.952094	10.76.0.1	192.168.1.25	ICMP	70	Ti
	18 2.953586	192.168.1.25	128.119.245.12	ICMP	106	
	19 2.958959	10.76.0.1	192.168.1.25	ICMP	70	Ti
	20 2.959691	192.168.1.25	128.119.245.12	ICMP	106	
	21 2.964664	10.76.0.1	192.168.1.25	ICMP	70	
	22 2.965770	192.168.1.25	192.168.1.1	DNS	82	St
	23 2.975294	192.168.1.1	192.168.1.25	DNS	132	St
	24 3.384304	192.168.1.25	10.76.0.1	NBNS	92	Na
	25 4.886635	192.168.1.25	10.76.0.1	NBNS	92	Na
	26 6.388681	192.168.1.25	10.76.0.1	NBNS	92	Na
	27 8.903036	192.168.1.25	128.119.245.12	ICMP	106	
	28 8.914160	10.36.117.186	192.168.1.25	ICMP	110	Ti
> Eti	hernet II, Src:	HuaweiTe_53:78:6a ( Version 4, Src: 192	), 134 bytes captured 94:25:33:53:78:6a), Ds .168.1.1, Dst: 192.168	t: LiteonT		

The IP address of my computer: 192.168.1.25

The value in the TTL field in this IPv4 datagram's header: 64

In the IP header, there are 20 bytes.

The value in the upper layer protocol field in this IPv4 datagram's header is 0x1.



72 bytes are in the payload of the IP datagram. Total length is 92 bytes.

The fragment offset is zero.